

Search

CAMERON 10/786379 10/11/2007Page 1

FILE 'HCAPLUS' ENTERED AT 15:17:10 ON 11 OCT 2007

D COST
E 10/786379/PRN,AP
E US2004-786379/PRN,AP

L49 1 SEA ABB=ON US2004-786379/PRN
D ALL
SEL RN

FILE 'REGISTRY' ENTERED AT 15:19:14 ON 11 OCT 2007

L50 3 SEA ABB=ON (12597-69-2/BI OR 2885-00-9/BI OR 64-17-5/BI)
D

FILE 'WPIX' ENTERED AT 15:20:13 ON 11 OCT 2007

L51 E US2004-786379/PRN,AP
1 SEA ABB=ON US2004-786379/PRN
D FULL

FILE 'REGISTRY' ENTERED AT 15:21:21 ON 11 OCT 2007

L52 D SCAN L50
STR
L53 4 SEA SSS SAM L52
D SCAN
L54 SCR 1838
L55 24 SEA SSS SAM L52 NOT L54
L56 STR L52
L57 0 SEA SSS SAM L56
L58 12 SEA SSS SAM L56 NOT L54
D SCAN
L59 1658 SEA SSS FUL L56 NOT L54
SAVE L59 CAM786/A
L60 1394 SEA ABB=ON L59 NOT M/ELS
L61 1039 SEA ABB=ON L60 NOT PMS/CI

FILE 'HCAPLUS' ENTERED AT 15:31:25 ON 11 OCT 2007

FILE 'REGISTRY' ENTERED AT 15:31:55 ON 11 OCT 2007

E ALUMINUM/CN
L62 1 SEA ABB=ON ALUMINUM/CN
E GALVANIZED STEEL/CN
E ZINC/CN
L63 1 SEA ABB=ON ZINC/CN

FILE 'HCAPLUS' ENTERED AT 15:32:44 ON 11 OCT 2007

L64 10142 SEA ABB=ON L61
S STEEL/CN,BI OR AL OR ALUMINUM/CN,BI

FILE 'REGISTRY' ENTERED AT 15:34:46 ON 11 OCT 2007

L65 1 SEA ABB=ON ALUMINUM/CN

FILE 'HCAPLUS' ENTERED AT 15:34:47 ON 11 OCT 2007

L66 405651 SEA ABB=ON L65

FILE 'REGISTRY' ENTERED AT 15:34:48 ON 11 OCT 2007

L67 1 SEA ABB=ON STEEL/CN

FILE 'HCAPLUS' ENTERED AT 15:34:48 ON 11 OCT 2007

L68 222071 SEA ABB=ON L67
L69 2138403 SEA ABB=ON (L68 OR STEEL/BI) OR AL OR (L66 OR ALUMINUM/BI)

KATHLEEN FULLER EIC1700 571/272-2505

L70 544 SEA ABB=ON L64 AND L69
L71 28 SEA ABB=ON L70 AND COAT?(S) (PROTECT? OR CORROS? OR ANTICORROS?
)
D HIT
D HIT 2
L72 16 SEA ABB=ON L71 AND FERROUS?/SC,SX
D SCAN TI
S ZINC/CN,BI OR ZN OR GLAVAN?(3A)STEEL#

FILE 'REGISTRY' ENTERED AT 15:40:59 ON 11 OCT 2007

L73 1 SEA ABB=ON ZINC/CN

FILE 'HCAPLUS' ENTERED AT 15:40:59 ON 11 OCT 2007

L74 309609 SEA ABB=ON L73
L75 844617 SEA ABB=ON (L74 OR ZINC/B I) OR ZN OR GLAVAN?(3A)STEEL#
L76 339 SEA ABB=ON L64 AND L75
L77 11 SEA ABB=ON L76 AND COAT?(S) (PROTECT? OR CORROS? OR ANTICORROS?
)
E 23/SC
E 42/SC
D SCAN L77 TI
E 55/SC
L78 5 SEA ABB=ON L77 AND FERROUS?/SC,SX
L79 16 SEA ABB=ON L72 OR L78
L80 1 SEA ABB=ON L49 AND L79
D SCAN
L81 687 SEA ABB=ON L64 (L) (PROTECT? OR COAT? OR ?CORROS?)
L82 83 SEA ABB=ON L81 AND L69
L83 28 SEA ABB=ON L82 AND FERROUS?/SC,SX
D SCAN TI
L84 23 SEA ABB=ON L64 (L) (PROTECT? OR ?CORROS?) (L) COAT?
L85 23 SEA ABB=ON L64 (L) (PROTECT? (L) ?CORROS?)
L86 10 SEA ABB=ON L64 (L) (PROTECT? (L) COAT?)
L87 12 SEA ABB=ON ((L84 OR L85 OR L86)) AND L69
D SCAN TI
L88 3 SEA ABB=ON ((L84 OR L85 OR L86)) AND L75
D SCAN
L89 39 SEA ABB=ON L81 AND L75
D QUE
L90 8 SEA ABB=ON L89 AND FERROUS?/SC,SX
D SCAN TI
L91 34 SEA ABB=ON L79 OR L83 OR L87 OR L88 OR L90
L92 2 SEA ABB=ON L91 AND (POLYMER? OR PLASTIC?)/SC,SX
D SCAN
L93 32 SEA ABB=ON L91 NOT L92
D SCAN TI
SET COST OFF

FILE 'REGISTRY' ENTERED AT 16:13:29 ON 11 OCT 2007

FILE 'HCAPLUS' ENTERED AT 16:13:34 ON 11 OCT 2007

D QUE
D L93 BIB ABS HITIND HITSTR 1-32

FILE HOME

FILE HCAPLUS

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FILE COVERS 1907 - 11 Oct 2007 VOL 147 ISS 16
FILE LAST UPDATED: 10 Oct 2007 (20071010/ED)

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FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 10 OCT 2007 HIGHEST RN 950149-06-1
DICTIONARY FILE UPDATES: 10 OCT 2007 HIGHEST RN 950149-06-1

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<http://www.cas.org/support/stngen/stndoc/properties.html>

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Oct 5, 2007 (20071005/UP).

FILE WPIX

FILE LAST UPDATED: 8 OCT 2007 <20071008/UP>

MOST RECENT THOMSON SCIENTIFIC UPDATE: 200764 <200764/DW>

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>>> Indian patent publication number format enhanced in DWPI - see NEWS <<

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>>> FOR DETAILS ON THE NEW AND ENHANCED DERWENT WORLD PATENTS INDEX
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http://www.stn-international.de/stndatabases/details/dwpi_r.html <<<

=> D QUE

L54 SCR 1838
L56 STR

S—Ak—G1 O≡C~O C≡O O≡C~N
1 2 3 4 @5 @6 @7 8 9 @10 @11

VAR G1=CH3/5/OH/7/6/10/11

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 1
CONNECT IS E2 RC AT 2
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS M7 C AT 2

GRAPH ATTRIBUTES:

RSPEC I
NUMBER OF NODES IS 11

STEREO ATTRIBUTES: NONE

L59 1658 SEA FILE=REGISTRY SSS FUL L56 NOT L54
L60 1394 SEA FILE=REGISTRY ABB=ON L59 NOT M/ELS
L61 1039 SEA FILE=REGISTRY ABB=ON L60 NOT PMS/CI
L64 10142 SEA FILE=HCAPLUS ABB=ON L61
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L69 2138403 SEA FILE=HCAPLUS ABB=ON (L68 OR STEEL/BI) OR AL OR (L66 OR
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OR ANTICORROS?)
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STEEL#
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L77 11 SEA FILE=HCAPLUS ABB=ON L76 AND COAT?(S) (PROTECT? OR CORROS?
OR ANTICORROS?)
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L81 687 SEA FILE=HCAPLUS ABB=ON L64 (L) (PROTECT? OR COAT? OR ?CORROS?)

L82 83 SEA FILE=HCAPLUS ABB=ON L81 AND L69
L83 28 SEA FILE=HCAPLUS ABB=ON L82 AND FERROUS?/SC,SX

L84	23	SEA	FILE=HCAPLUS	ABB=ON	L64 (L) (PROTECT? OR ?CORROS?) (L) COAT?
L85	23	SEA	FILE=HCAPLUS	ABB=ON	L64 (L) (PROTECT? (L) ?CORROS?)
L86	10	SEA	FILE=HCAPLUS	ABB=ON	L64 (L) (PROTECT? (L) COAT?)
L87	12	SEA	FILE=HCAPLUS	ABB=ON	((L84 OR L85 OR L86)) AND L69
L88	3	SEA	FILE=HCAPLUS	ABB=ON	((L84 OR L85 OR L86)) AND L75
L89	39	SEA	FILE=HCAPLUS	ABB=ON	L81 AND L75
L90	8	SEA	FILE=HCAPLUS	ABB=ON	L89 AND FERROUS?/SC, SX
L91	34	SEA	FILE=HCAPLUS	ABB=ON	L79 OR L83 OR L87 OR L88 OR L90
L92	2	SEA	FILE=HCAPLUS	ABB=ON	L91 AND (POLYMER? OR PLASTIC?)/SC, SX
L93	32	SEA	FILE=HCAPLUS	ABB=ON	L91 NOT L92